AIRPORT	OC/AL #	RWY APP
CITY	STATE	DATE

CHECK LIST

Revised version: 09/01/00

REQUIRED OBSTRUCTIONS FOR ANA SURVEYS

(Based on FAA Publication 405, including the April 1998 changes)

Write the obstruction number in the blank for each entry; if you have investigated thoroughly and there are no qualifying obstructions or objects, write "NONE" in the blank. For the purposes of this document, "obstruction" shall mean an item that *penetrates* the OIS, "object" shall mean an item that does not *necessarily* penetrate the OIS."L" (LEFT) OR "R" (RIGHT) is relative to an observer facing forward in a landing aircraft.

APPROACH AND TRANSITIONS:

		APP	LEFT TRA	NS	RIGHT TRANS
1) Two most penetrating <i>OBSTRUCTIONS</i> in the first 2566 ft.	#1				
	#2				
2) Most penetrating <i>MAN-MADE OBSTRUCTION</i> in the first 2566 ft.	-				
3) Two highest <u>OBJECTS</u> in first 2566 ft. (These must be higher than threshold.)					
4) Two highest <i>OBSTRUCTIONS</i> in first 2566	ft.		#1		#1
			#2		#2
5) The highest OBSTRUCTION between 2566 ft. and 10,000 ft.	-				
6) The highest <i>OBSTRUCTION</i> in the first 10,	000 ft	t.			
7) 20,000	ft.				
8) 30,000	ft .				
9) 40,000	ft _				
10) The highest <i>OBSTRUCTION</i> in the approach or transition area					
11) The highest <i>OBSTRUCTION</i> on the approach side of the threshold	PR	RIMARY:			
12) <u>If approach is CAT II or CAT III</u> , the higher <i>OBSTRUCTION</i> each side of C/L in the primary between thresholds	est -				
MIS	SSED	APPROACI	H:	LEFT	RIGHT
13) The highest <i>OBSTRUCTION</i> each side of runway C/L or C/L extended					
14) The most penetrating <i>OBSTRUCTION</i> eac of runway C/L or C/L extended	h side	>			